EFA Notification of Hazardous Waste Site



United States Environmental Protection Agency Washington DC 20460

This initial notification information is required by Section 103(c) of the Comprehensive Environmental Response, Compensive Env sation, and Liability Act of 1980 and must

Please type or print in ink. If you need additional space, use separate sheets of which applies.

ORIGINAL

	be mailed by June 9, 1981.		.,		^		(Red)	
_			8#	060	<u> </u>	11105-CCC	-CO/	<u>- 0 分/</u>
Α	Person Required to Notify:	Name CONOC	CO CH	EMICALS COMP	ANY - BALTIMORE	PLANT		
	Enter the name and address of the person or organization required to notify.	2443		FIELD ROAD	1			
			Street 3441	LAIL	FIELD ROAD	1/		
			City BALT1	IMORE		State MD	Zip Code	21226
В	Site Location:			VIO CO	CHEMICALS CC	MPANY - BALTIMO	RE PLANT	·
	Enter the common name (if known) and actual location of the site.		Name of Site		IRFIELD ROAD		121111	
MDD 99068 6222		Street 345	40 FA	TRFIELD ROAD				
		· 7 .	City BALTIA	MORE	Соплту _	State MD	Zip Code	21 226
C	Person to Contact: Enter the name, title (if applicable), and business telephone number of the person to contact regarding information submitted on this form.		Name (Last, First and	d Title)	GIBSON, JA	AMES O., CHIEF	PROCESS E	NGINEER
			(301) 255-6200					
_			Phone (301)		0200			
 D	Dates of Waste Handling:							
	Enter the years that you estimate treatment, storage, or disposal be ended at the site.		From (Year) 19	930	To (Year) 1	980		
,					regulations (40 Specific Type of EPA has assign listed in the regappropriate fou the list of hazal contacting the list.)		er to each ha on 3001 of R boxes provid es can be ob	zardous waste CRA. Enter the led. A copy of stained by
	⋒ 점 Organics	1. 🗆 Mi	ning		located.			
	2. 🗆 Inorganics	2. 🗆 Co	nstruction	-	D001		7 [
	3. 🗆 Solvents	3. □ Te:	ktiles				1	
	4. D Pesticides	4. □ Fe						
	5. Heavy metals		per/Printing					
	6. ☐ Acids		ather Tanning				┥	
	7. 🗆 Bases	_	n/Steel Foundry emical, General	-			J	
	8. ☐ PCBs 9. ☐ Mixed Municipal Waste		emical, General ating/Polishing	Ì	<u> </u>	4		
	10. □ Unknown		iting/ronsining litary/Ammunitio	<u>, </u>		<u> </u>	┦ ├──	
	11. ☐ Other (Specify)		ectrical Conductors				┥ ┝┈┈	
	The Carter (Openin)		ansformers				_ 	
			ility Companies	1				
			nitary/Refuse		221000	do c		
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			b/Hospital					
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		18. □ Ot	her (Specify)	_	nv - 22. U≤7.13	BCBV.		

Form Approved OMB No. 2000-0138

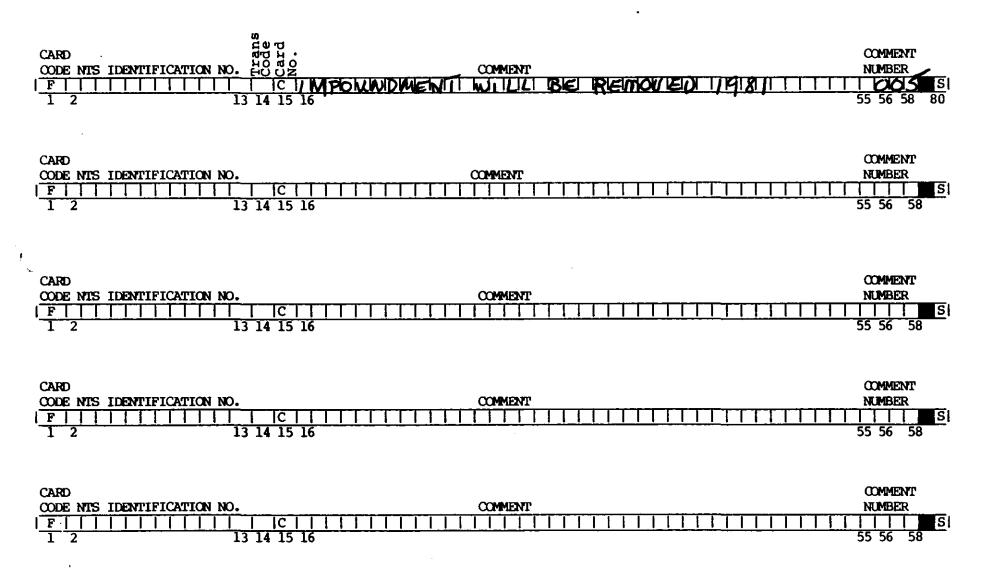
EPA Form 8900-1

F			<u> </u>				
•	Waste Mility: Place an Appropriate boxes to	Facility Type	Total Facility Waste Amount				
	indicate the facility types found at the site.	1. Piles	cubic feet				
	In the "total facility waste amount" space	□ Land Treatment □ Landfill	gallons 240 000 &				
	give the estimate dicombined quantity (volume) of hazardous wastes at the site using cubic feet or gallons.	4. □ Tanks	Total Facility Area				
		15. ⊠ Impoundment	square feet 10 000 S				
	In the "total facility area" space, give the	6. ☐ Underground Injection	44400 1001				
	estimated area size which the facilities occupy using square feet or acres.	7. ☐ Drums, Above Ground 8. ☐ Drums, Below Ground	acres				
	cosapy doing square rest or decree	9. Other (Specify)					
_	Known Supported on Likely Balances	to the Environment:					
G	Known, Suspected or Likely Releases to the Environment: Place an X in the appropriate boxes to indicate any known, suspected, or likely releases of wastes to the environment.						
	Note: Items Hand I are optional. Completin hazardous waste sites. Although completin	g these items will assist EPA and State g the items is not required, you are en	e and local governments in locating and assessing couraged to do so.				
Н	Sketch Map of Site Location: (Option	al) N					
	Sketch a map showing streets, highways, routes or other prominent landmarks near the site. Place an X on the map to indicate the site location. Draw an arrow showing the direction north. You may substitute a publishing map showing the site location.						
<u> </u>	Description of Site: (Optional)		NDMENT REPORTED ABOVE IS LOCATED				
-	Description of Site: (Optional) Describe the history and present conditions of the site. Give directions to the site and describe any nearby wells, springs, lakes, or housing. Include such information as how waste was disposed and where the waste came from. Provide any other information or comments which may help describe the site conditions.	ON THE CONOCO CHEMICALS B HAS OPERATED A CHEMICAL P EARLY 1950'S. PREVIOUSLY CONOCO & PRUDENTIAL OIL A PLANT CONSTRUCTED IN 1915 CARBON CONTAMINATION FROM AND CHEMICAL OPERATIONS.	ALTIMORE PLANT PROPERTY. CONOCO LANT AT THIS LOCATION SINCE THE , A REFINERY WAS OPERATED BY T THE SITE, WITH THE ORIGINAL . THE PROPERTY HAS GENERAL HYDRO- MORE THAN 60 YEARS OF REFINING THE REPORTED HAZARDOUS WASTE ED IN 1981 AS REQUIRED UNDER A				

ENVIRONMENTAL PROTECTION AGENCY NOTIS DATA MANAGEMENT SYSTEM COMMENT MAINTENANCE FORM

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ENVIRONMENTAL PROTECTION AGENCY NOTIS DATA MANAGEMENT SYSTEM COMMENT MAINTENANCE FORM



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RECORD OF COMMUNICATION	GOTHER (SPECIFY)	CUSSION [FI	ELD TRIP	CONFE
		cord of item checks	ed above)	
TO:			DATE	7.774.774
JAMES _ GIBSON			TIME,	Mark Cours
SUBJECT -T-		7	7	
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SUMMARY OF COMMUNICATION-		*		
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INFORMATION COPIES

SRIGINAL (Rod)

Baltimore Chemical Plant

Conoco Chemicals Company A Division of Conoco Inc. 3441 Fairfield Road Baltimore, MD 21226 (301) 355-6200

August 12, 1981

Ms. Ann Fletcher EPA Region III 6th and Walnut Streets Philadelphia, Pennsylvania 19106

Dear Ms. Fletcher:

On June 9, 1981 Conoco Chemicals - Baltimore submitted notification to you (copy attached) of a hazardous waste site located on our plant property. At the time that the notice was submitted preliminary analysis of the contents of the referenced impoundment indicated that the material may have been hazardous. However, since that time we have conducted further analyses of the material and determined that the impoundment contains nothing hazardous as defined by section 3001 of RCRA. Our findings have been verified by an independent laboratory. Copies of the laboratory's analyses are also attached. In view of these developments we would like to withdraw our hazardous waste site notification. If anything other than this letter is necessary to effect such action, please notify me.

Sincerely yours,

Conoco Chemicals Company

Ross Colives

Ross A. Oliver

Director of Environmental Control

mtw

attachments

Aug 1281000123

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KCKV SECIEGE

KECEINGO

GASCOYNE LABORATORIES, INC.

(Red)
ESTABLISHED
1887

MEMBER: AMERICAN ASSN. FOR LABORATORY ACCREDITATION

Chemists and Assayers

TELEPHONE (301) 539-0195



27 SOUTH GAY STREET BALTIMORE, MARYLAND 21202

CERTIFICATE OF ANALYSIS

Report Date 7/14/81

Report No. 4896

Received from Conoco Chemicals Co.

Sample I.D. BA - 69 - 81 Sulfone Pit Comp. of Surface Emulsion 6/17/81.

EP TOXICITY

0.00
0.4
0.00
0.00
0.00
0.01
0.00
0.00
0.00
0.00
0.0
0.0
0.0
0.0
0.0

Above results are reported as mg/liter of extract.

PCBs

< 5 ppm

HOLDS STATE TO SEE

Francis L. Ptak

GASCOYNE LABORATORIES, INC.

GASCOYNE LABORATORIES, INC.

Red ESTABLISHED

Chemists and Assayers

TELEPHONE (301) 539-0195



MEMBER: AMERICAN ASSN.

FOR LABORATORY

ACCREDITATION

27 SOUTH GAY STREET BALTIMORE, MARYLAND 21202

CERTIFICATE OF ANALYSIS

Report Date 7/14/81

Report No. 4896-2

Received from Conoco Chemicals Co.

Sample I.D. BA - 70 - 81 Sulfone Pit Comp. of Bottom Sludge 6/17/81

EP TOXICITY

Arsenic (As)	0.00
Barium (Ba)	0.9
Cadmium (Cd)	0.00
Chromium, Total (Cr)	0.01
Chromium, Hex. (Cr)	0.00
Lead (Pb)	0.07
Mercury (Hg)	0.00
Selenium (Se)	0.00
Silver (Ag)	0.00
Endrin	0.00
Lindane	0.0
Methoxychlor	0.0
Toxaphene	0.0
2,4,D	0.0
2,4,5,TP (Silvex)	0.0

Above results are reported as mg/liter of extract.

PCBs

< 5 ppm

Aug 1281520126

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Francis L. Ptak

GASCOYNE LABORATORIES, INC.

Jos, NE

MEMBER:
AMERICAN ASSN.
FOR
LABORATORY
ACCREDITATION

GASCOYNE LABORATORIES, INC.

Chemists and Assayers

ESTABLISHED 1887

ORIGINAL

TELEPHONE (301) 539-0195



27 SOUTH GAY STREET BALTIMORE, MARYLAND 21202

CERTIFICATE OF ANALYSIS

Report Date 7/27/81

Report No. 5033

Received from

Conoco Chemicals Co., Baltimore Plant

Sample I.D.

Salfone Pit Composites

FLASH POINT

Surface Emulsion

Flash above 285°F.

Flame Out

Water lost at 212°F.

Bottom Sludge

Same as above

Tests were conducted by Seta Flash D-3278.

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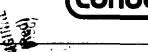
Francis L. Ptak

GASCOYNE LABORATORIES, INC.



CONOCO HELPING YOU MAKE THE WOST OF YOUR WORLD





Conoco Chemicals Company

A Division of Conoco Inc. 3441 Fairfield Road Baltimore, MD 21226

RETURN RECEIPT REQUESTED

CERTIFIED

No. 624289

MAIL

US EPA Region 3 Sites Notification Philadelphia, PA 19106



Conoco Chemicals Company
A Division of Conoco Inc.
3441 Fairfield Road
Baltimore, MD 21226



Conoco Cl. licals Comany A Division Of Conoco Inc. 3441 Fairfield Road Baltimore, MD 21226

First Class

Ms. Ann Fletcher EPA Region III 6th and Walnut Streets Philadelphia, Pennsylvania 19106